ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY WASTE PROGRAMS DIVISION SOLID WASTE SECTION 1110 WEST WASHINGTON STREET PHOENIX, AZ 85007

(602) 771-4123

BATTERY COLLECTION or RECYCLING FACILITY AUTHORIZATION APPLICATION

This authorization form must be completed by the owner/operator of a lead acid battery collection facility. The completed form must be submitted to the Arizona Department of Environmental Quality (ADEQ) at the above address.

A lead acid battery is defined as "a battery with a core of elemental lead and a capacity of six or more volts which is suitable for use in a vehicle or boat."

A collection/transfer facility is defined as a facility or site other than a battery retailer or wholesaler where lead acid batteries are accepted, collected and/or stored for future transportation to an authorized processing facility.

A recycling/reuse facility is defined as a facility or site other than a battery retailer or wholesaler where used lead acid batteries are reconditioned for resale.

A recycling/dismantling facility is defined as a facility or site other than a battery retailer or wholesaler were used lead acid batteries are dismantled.

(Please be advised that a separate application must be completed for each battery collection/recycling facility. Upon submittal, all applications must be typed.)

FACILITY INFORMATION:

1.)	a.	Facility Name:			
	b.	Facility Location:			
		Street Address			
		City	County	Zip Code	
		(Enclose map with directi	ions to site, if the facility de	oes not have an address)	
	c.	Section	Town	Range	
	d.	County Assessor Tax Roll	l: Book	Map	
		Parcel No			
	e.	Zoning Classification			
	f.	Facility Telephone Number	er:		

OWNER/OPERATOR:

2.)	a.	Name of Facility Owner:						
	b.	Address of Facility Owner:						
		City S	State	Zip Code				
	c.	Telephone Number of Facility Owner						
		Attach the following documentation if	the owner is:					
		 * A corporation - "Articles of in * A limited partnership - "Certif * Doing business under another 	icate of limited partners	•				
	d.	Name of Facility Operator:	Name of Facility Operator:					
	e.	Address of Facility Operator:	Address of Facility Operator:					
		City S	tate	Zip Code				
	f.	Telephone Number of Operator:						
PRO	PERTY	Y OWNER:						
3.)	a.	Name of Property (Land) Owner:						
	b.	Street Address of Property (Land) Ov	vner:					
		City S	tate	Zip Code				
	c.	Telephone Number of Land Owner:						
PUR	POSE (OF FACILITY:						
4.)	a.	Collection/Transfer Facility						
		Recycling/Reuse Facility						
		Recycling/Dismantling Facility						
FAC	ILITY	OPERATION:						
5.)	a.	Do you recharge batteries?	YesNo					

	b. Do you clean the battery posts?	Yes	NO			
	c. Do you conduct any repairs?	Yes	No			
	d. Do you resell the batteries?	Yes	No			
	e. Do you recycle the batteries for lead content?	Yes	No			
	f. Do you drain any acid prior to transport?	Yes	No			
6.)	a. Average number of batteries stored at this site					
	b. Maximum number of batteries anticipated for storage at site					
	c. What is the average time a battery remains at you	r facility?				
7.)	Are your batteries handled and stored in an upright positio Yes No (If "no," why not?)					
8.)	•	oills are cleaned up	and how the disp			
	Yes No (If "no," why not?) Explain how leaking batteries are handled. Explain how s	pills are cleaned up	and how the disp			

11.)	a.	Are ba	atteries stored inside or outside of a building?			If outsid	If outside, is the storage		
		area pi	rotected from rain?	Yes	No				
	b.	Is the	storage area fenced?	Yes	No				
12.)	a.	What t	What types of safety equipment (i.e., eye wash) are at the facility?						
	b.	Explain accident procedures used at the facility.							
TRA1	NSPOR'	TATIO	N·						
III	NSI OK	IAIIO	.11						
13.)	Do yo	u transpo	ort the batteries yourself	f or hire a pr	rivate trucking comp	oany?			
	Name	of privat	e trucking company, if	applicable_					
14.)	Are th	e batterio	es loaded or contained t	to prevent d	amage in transit?	Yes	No		
	Briefly explain how the batteries are contained.								
15.)	Are of	ther mate	erials transported with t	he batteries	?	Yes	No		
	If "yes	s": a)	What are the material	ls shipped w	rith the batteries?				
		b)	Are they loaded to pr	event conta	ct with the damage	to the batteric	es?		
			Yes No	Briefly 6	explain how the mate	erials are con	tained.		

	c)		re transported with the batteries owned by	
		- ·	l regulations enforced by the Arizona I rding the transportation of batteries should	-
1	Address:	Division of Motor P.O. Box 2100 Phoenix, Arizona	•	
FINAL	DESTINATIO	ON		
,	•	ection facility, where are the me, address and telephone	e used batteries transported? number)	
P	ermitted Secon	ndary Lead Smelter	Battery Manufacturer	
Name: _			Name:	
Address:	:		Address:	
City:			_ City:	
State:		Zip:	State:	Zip:
Telephor	ne:		Telephone:	
		ery Wholesaler	Another Authorized Collecti	ion Site
Name:			Name:	
Address:			Address:	
		Zip:		Zip:

Telephone:

Telephone:

Aı	uthorized Recycling Facility	
Name:		_
Address:_		_
City:		_
State:	Zip:	
CERTIF	ICATION STATEMENT:	
	quires the owner, the managing partner, e following certification statement.	the corporate officer or the corporation's statutory agent
THAT T FORM IS LANDFI I FURTH	THE INFORMATION ON MY BATS TRUE AND ACCURATE, AND T LL, INCINERATOR OR ANY OTH	THE BEST OF MY KNOWLEDGE AND BELIEF TERY COLLECTION/RECYCLING FACILITY HAT THE BATTERIES ARE NOT TAKEN TO A ER UNLAWFUL DISPOSAL DESTINATIONS. BATTERIES ARE PROPERLY HANDLED AND ER CONDITION FOR TRANSPORTATION
ACCOR	DING TO STATE LAWS, RULES A SIGNATURE	ND REGULATIONS. DATE
a battery of CHECKL	days of receipt of this completed form, A collection facility or a letter explaining w	DEQ will mail to you, either your authorization to operate
JMB:jb REVISED:	August 14, 2002	